EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	194	348/387.1,390.1.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 11:36
L2	0	348/387.1,390.1.ccls. and bit with (reducing or truncat$4) and (difference or subtract$4)and ((least or bottom or lower) adj significant adj bit)with (zero or "0") and (inverse or decod$ or decompress$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 11:36
S10	1	("5892847").PN.	USPAT; EPO	OR	OFF	2007/07/18 12:24
S11	49203	least adj2 significant adj2 bit	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:26
S12	5914	least adj2 significant adj2 bit and (bit with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:27
S13	4140	(least and most) adj2 significant adj2 bit and (bit with pixel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:28
S14	854	(least and most) adj2 significant adj2 bit and (bit with pixel) and dynamic adj range	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:28

S15	53	(least and most) adj2 significant adj2 bit with (bit with pixel) and dynamic adj range	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:29
S16	17	(least and most) adj2 significant adj2 bit with (bit with pixel) and dynamic adj range and inverse	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:33
S17	53	(least and most) adj2 significant adj2 bit with (bit with pixel) and dynamic adj range	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/18 12:38
S18	61	(least and most) adj2 significant adj2 bit with (reduc$4 or truncat$4) and dynamic adj range	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 08:22
S19	735	345/600,605.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 08:22
S20	338	345/600,605.ccls. and bit with pixel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 08:23
S21	211	345/600,605.ccls. and bit with pixel and (difference or subtract$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 08:23

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S22	72	345/600,605.ccls. and bit with pixel and (difference or subtract$4)and (least adj significant adj bit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 08:43
S23	37	345/600,605.ccls. and bit with pixel and (difference or subtract$4)and (least adj significant adj bit) and (inverse or decod$ or decompress$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 09:04
S24	40	345/600,605.ccls. and bit and (difference or subtract$4)and (least adj significant adj bit) and (inverse or decod$ or decompress$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 09:05
S25	16	345/600,605.ccls. and bit with (reducing or truncat$4) and (difference or subtract$4)and (least adj significant adj bit) and (inverse or decod$ or decompress$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 09:06
S26	9	345/600,605.ccls. and bit with (reducing or truncat$4) and (difference or subtract$4)and ((least or bottom or lower) adj significant adj bit)with (zero or "0") and (inverse or decod$ or decompress$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/19 11:36

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» Key

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☐ **1. A CMOS photodiode array with in-pixel data acquisition system for comp tomography**
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